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K.	A 37 Shalle for form 1449/PTO	Comp	
		Application Number	10/772,138
	INFORMATION DISCLOSURE	Filing Date	02/03/2004
STATE	STATEMENT BY APPLICANT	First Named Inventor	AHMED
		Art Unit	

(Use as many sheets as necessary)

Attorney Docket Number Sheet 2 1 of HRL126

		NON PATENT LITERATURE DOCUMENTS	
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
	1	P. Bhagwat and C. Perkins. Highly dynamic destination-sequenced distance vector (DSDV) routing for mobile computers. ACM SIGCOMM, 1994.	
	2	K.P. Hatzis, et al. Fundamental control algorithms in mobile networks. In ACM Symposium on Parallel Algorithms and Architectures, Pp. 251-260, 1999.	
	3	C. Intanagonwiwat, et al. The Sink-based Anycast Routing Protocol for Ad Hoc Wireless Sensor Networks. Technical Report 99-698, USC/Information Sciences Institute, 1999.	
	4	D.B. Johnson, et al. Dynamic source routing in ad hoc wireless networks. In Imielinski and Korth, editors, Mobile Computing, volume 353. Kluwer Academic Publishers, 1996.	
	5	Y.Ko and N.H. Vaidya. Anycasting and geocasting in mobile ad hoc networks. Technical Report TR00-015, Department of Computer Sciences, Texas A & M University, 27, 2000.	
	6	N. Malpani, et al. Leader election algorithms for mobile ad hoc networks. In Proc. of the 4th Int'l W.on Disc. Alg. and Meth. for Mobile Comp. and Comm., pp. 96-103, Boston, MA, 2000.	
	7	E. Pagani and G.P. Rossi. Reliable broadcast in mobile multihop packet networks. In Mobile Computing and Networking, pages 34-42, 1997.	
	8	V. Park and M. Corson. A highly adaptive distributed routing algorithm for mobile wireless networks. In IEEE INFOCOM, 1997.	
	9	J.Walter, et al. A mutual exclusion algorithm for ad hoc mobile networks. Tech. Report TR99-011, Department of Computer Sciences, Texas A & M University, 1999.	
	10	L. Zhou and Z. Hass. Securing ad hoc networks. IEEE Network Magazine, 13 (6), 1999.	

Examiner	/Sherman Lin/	Date	02/02/2009
Signature	•	Considered	00, 00, 00

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Substitute for form 1449/PTO		Complete if Known
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Sheet 2

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HRL126

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	11	University of Southern California, Information Systems Institute (USC-ISI), ns-2 Network Simulator, http://www.isi.usc.edu/nsnam/ns.	
	12	L.Lamport, R. Shostak and M. Pease. The Byzantine Generals Problem. ACM Transactions on Programming, Language, and System, 4(3), July 1982, pp. 382-401.	

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